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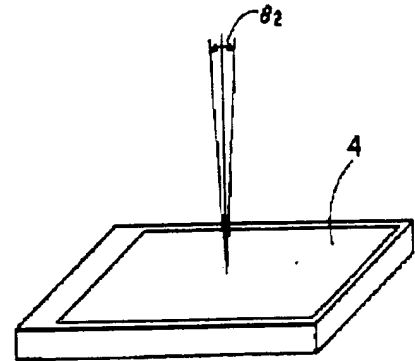
APPLICATION DATE : 16-02-95  
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APPLICANT : OMRON CORP;

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TITLE : ELECTRON HEMODYNAMOMETER



ABSTRACT : PURPOSE: To provide the electron hemodynamometer which can make measurement with high accuracy at low cost with its size made excessively small.

CONSTITUTION: The visual field angle  $\theta_2$  of a display unit 4 is made very small in a value, which indicates measured values, other figures, characters, add symbols, when its main body is higher or lower than the height of a heart, the visual line of a testee is out of the visual angle  $\theta_2$ , and the content of a display goes out of sight. The main body can be set at a proper position by manually moving the display unit 4 in such a way that the unit can be seen.

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